

3. (Amended) The electronic apparatus according to claim 1, when not manipulated for a predetermined period or during stand-by, said organic electroluminescent device being in a non-display mode, and only said liquid crystal device being in a display mode.

4. (Amended) The electronic apparatus according to claim 1, said organic electroluminescent device being driven by an active matrix driving method.

5. (Amended) The electronic apparatus according to claim 1, said liquid crystal device being a transfective liquid crystal display device.

6. (Amended) The electronic apparatus according to claim 1, said liquid crystal device being a reflective liquid crystal display device.

7. (Amended) The electronic apparatus according to claim 1, said liquid crystal device being driven by a simple matrix driving method.

8. (Amended) The electronic apparatus according to claim 1, said liquid crystal device being driven by an active matrix driving method.

9. (Amended) The electronic apparatus according to claim 1, said liquid crystal device being a monochrome display.

10. (Amended) The electronic apparatus according to claim 1, said liquid crystal device being a color display.

11. (Amended) The electronic apparatus according to claim 1, the organic electroluminescent device being used as a light source for said liquid crystal device.

12. (Amended) The electronic apparatus according to claim 1, further comprising a device that switches display between said liquid crystal device and said organic electroluminescent device.

13. (Amended) The electronic apparatus according to claim 1, further comprising a battery provided in the electronic apparatus and a device that suspends display by said organic electroluminescent device and that switches automatically display